Type	Model:	FE-250				
Image sensor Image sensor Illiange sensor Effective pixel number Filter array Primary colour filter (RGB) Media Storage media type 20 MB internal memory, xD-Picture Card Lens Optical zoom 3 x Structure 6 Lenses / 4 groups with 4 aspherical glass elements Filter Diameter Filter Diameter Focal length 7, 4 - 2.2.2 mm (equiv. to 35 - 105 mm in 35mm format) Maximum aperture 2, 8 - 4.7 Digital Zoom 4 x / 20 x combined with optical zoom Viewfinder ILCD monitor 6, 4 cm / 2.5" with 230000 pixels Focusing System Tru IESP auto focus with contrast detection Function Mode Manual Standard mode Macro mode Super Macro mode Closest focusing distance 10 cm Light Metering Function Exposure Control Exposure Exposure Exposure Exposure Exposure Function Exposure Function Functio						
Image sensor Image sensor Image sensor 8.3 Megapixels, 1/1.8" CCD sensor Effective pixel number Primary colour filter (RGB) Media Storage media type 20 MB internal memory, xD-Picture Card Lens Optical zoom 3 x Structure 6 Lenses / 4 groups with 4 aspherical glass elements Filter Diameter Focal length 7.4 - 22.2 mm (equiv. to 35 - 105 mm in 35mm format) Maximum aperture 2.8 - 4.7 Digital Zoom 4 x / 20 x combined with optical zoom Viewfinder LCD monitor 6.4 cm / 2.5" with 230000 pixels Focusing System TTL IESP auto focus with contrast detection Function Mode Auto Manual Standard mode 0.6m - infinitiv (wide) / 0.6m - infinitiv (tele) Macro mode Super Macro mode Closest focusing distance 10 cm Light Metering Function Exposure Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation 4 +/ 2 EV / 1/3 steps Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	ļ					
Barry Barr						
Effective pixel number 8 Megapixels Filter array Primary colour filter (RGB) Media Storage media type 20 MB internal memory, xD-Picture Card Lens Optical zoom 3 x Structure 6 Lenses / 4 groups with 4 aspherical glass elements Filter Diameter Focal length 7.4 - 22.2 mm (equiv. to 35 - 105 mm in 35mm format) Maximum aperture 2.8 - 4.7 Digital Zoom 4 x / 20 x combined with optical zoom Viewfinder LCD monitor 6.4 cm / 2.5" with 230000 pixels Focusing System TTL IESP auto focus with contrast detection Mode Auto Manual Standard mode 0.6m - infinitiv (wide) / 0.6m - infinitiv (tele) Super Macro mode 0.3m - infinitiv (wide) / 0.5m - infinitiv (tele) Super Macro mode Closest focusing distance 10 cm Light Metering Mode ESP light metering Function Exposure Exposure Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Schoiges Shutter Speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation 4+/- 2 EV / 1/3 steps Auto 1500 (4, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*		8.3 Meganiyels 1/1.8" CCD sensor				
Primary colour filter (RGB)		-				
Storage media type 20 MB internal memory, xD-Picture Card						
Storage media type		1 milary colour miler (NGB)				
Auto Standard mode Super Macro mode Super Mac		20 MB internal memory yD-Picture Card				
Structure		,,,,				
Structure 6 Lenses / 4 groups with 4 aspherical glass elements		3 x				
Filter Diameter						
Focal length		2 2513337 1 g. 3 dp 3 mili 1 doprioriodi gidos distributio				
Maximum aperture 2.8 - 4.7		7.4 - 22.2 mm (equiv. to 35 - 105 mm in 35mm format)				
Digital Zoom						
Viewfinder	·	T				
CD monitor 6.4 cm / 2.5" with 230000 pixels						
Focusing System		6.4 cm / 2.5" with 230000 pixels				
TTL iESP auto focus with contrast detection						
Function Auto Mode Auto Manual Standard mode 0.6m - infinitiv (wide) / 0.6m - infinitiv (tele) Working range Macro mode 0.3m - infinitiv (wide) / 0.5m - infinitiv (tele) Light Metering Closest focusing distance 10 cm Mode ESP light metering Function Exposure Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity		TTL iESP auto focus with contrast detection				
Mode Manual Standard mode 0.6m - infinitiv (wide) / 0.6m - infinitiv (tele)	Function					
Manual Standard mode 0.6m - infinitiv (wide) / 0.6m - infinitiv (tele) Macro mode 0.3m - infinitiv (wide) / 0.5m - infinitiv (tele) Super Macro mode Closest focusing distance 10 cm Light Metering Mode ESP light metering Function Exposure Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Mode	Auto				
Working range Macro mode Super Macro mode Closest focusing distance 10 cm Light Metering Mode ESP light metering Function Exposure Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation Auto bracketing Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*		Manual				
Super Macro mode Closest focusing distance 10 cm Light Metering Mode ESP light metering Function Exposure Exposure Control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*		Standard mode	0.6m - infinitiv (wide) / 0.6m - infinitiv (tele)			
Light Metering Mode ESP light metering Function Exposure Exposure Control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	 Working range	Macro mode	0.3m - infinitiv (wide) / 0.5m - infinitiv (tele)			
Function Exposure Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*		Super Macro mode	Closest focusing distance 10 cm			
Exposure Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation 4/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Light Metering					
Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation 4/- 2 EV / 1/3 steps Auto bracketing Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Mode	ESP light metering				
Exposure control Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Function					
Exposure Priority Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Exposure	'				
Scene Programs 15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction) Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Exposure control					
Function Exposure Settings Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Exposure Priority					
Exposure Settings Shutter speed	Scene Programs	15 (Sports, Indoor, Candle, Self portrait, Sunset, Fireworks, Pet, Cuisine, Documents, Auction)				
Shutter speed 1/2 - 1/1000 s Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Function					
Shutter Release Time Lag Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Exposure Settings					
Compensation +/- 2 EV / 1/3 steps Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Shutter speed	1/2 - 1/1000 s				
Auto bracketing Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Shutter Release Time Lag					
Sensitivity Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Compensation	+/- 2 EV / 1/3 steps	+/- 2 EV / 1/3 steps			
Auto ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*	Auto bracketing					
	Sensitivity					
Manual ISO 64 - 3200		Auto	ISO 64, 100, 200, 400, 800, 1600, 3200, 6400*, 10000*			
Ivialiual 130 04 - 3200		Manual	ISO 64 - 3200			

Web: www.olympus.co.uk | Email: info@olympus.uk.com

White balance				
Mode	Auto	<u> </u>		
	WB adjustment	White balance adjustment		
	Preset			
	Full Manual			
Flash	1	'		
	Modes	AUTO, Red-eye reduction, Fill in, Off		
Built-in flash	Working range	0.3 - 4.3 m (wide, ISO 400) 0.5 - 2.6 m (tele, ISO 400)		
	External flash connection	`		
	Recycle time			
	Guide Number			
	Function			
Sequence Shooting				
Interval Shooting				
Processing	,			
Image Processing	Noise reduction			
Image quality adjustment				
Function Shooting	Panorama (only with optional	Panorama (only with optional Olympus xD-Picture Card)		
Movie Processing	Ì			
Viewing	Ì			
Still Image View	Index, Zoom, Slide show, Rotation			
Motion Picture View	Frame by frame, fast forwar	d, reverse playback, voice playback		
Editing	,			
Still Image Edit	Resize	Resize		
Still Image Composing				
Motion Picture Edit				
Recording System				
Still Image	JPEG, EXIF 2.21, PIM III, DPS, DPOF			
Motion Picture	AVI Motion JPEG (R)			
Sound	WAV format			
Number of storable frames	(Approx., with)			
Still picture mode				
Motion picture mode	640 x 480 / 30 fps 320 x 240 / 30 fps Recording time: Up to card capacity			
	SHQ 3264 x 2448 HQ 3264 x 2448 SQ1 2048 x 1536 SQ2 640 x 480 (Figures depend on compression (Fine/Standard))			
Image Size	SQ2 640 x 480	sion (Fine/Standard))		
Image Size Voice Processing Mode	SQ2 640 x 480	sion (Fine/Standard))		



	Rechargeable Battery	
	Battery	
One Time Use Battery		
AC Adapter		
Interface		
Other features		
DPOF setting		
Direct Printing (DPS)		
Easy Imaging System		
Software Development Kit (SDK)		
Multilingual menu	English	
Languages	English, French, German, Spanish, Italian, Russian, Czech, Dutch, Danish, Polish, Portuguese, Swedish, Norwegian, Finnish, Croatian, Slovenian, Hungarian, Greek, Slovak, Turkish, Latvian, Estonian, Lithuanian, Ukrainian, Serbian	
Setting Memorisation		
Weatherproof Body		
Guide Function	YES	
Self-timer	YES	
Remote Control		
Date/time/calendar system		
Size		
Dimensions	94 x 56.5 x 22.3 mm (WxHxD)	
Weight	115 g (without battery and card	
Box contents	Battery Charger Handstrap Instruction Manual Rechargeable Lithium-Ion Battery Software CD-ROM (Olympus Master) USB Cable Video Cable Warranty Card	

Specifications and design are subject to change without notice.

* QuickTime Motion JPEG is a registered trademark of Apple Computer.